

Amendment to the Specification:

Please amend the Brief Description of the Drawings as follows:

Brief Description of the Drawings

The present invention will become more apparent by describing embodiments thereof in detail with references to the accompanying drawing in which:

Fig. 1 is a block diagram of an LCD according to an embodiment of the present invention, and Fig. 2 is an equivalent circuit diagram of a subpixel of an LCD according to an embodiment of the previous invention.

Fig. 3 is a flow chart illustrating the conversion of the image signals;

Fig. 4 illustrates the conversion according to an embodiment of the present invention.

Fig. 5 is a block diagram of a signal modifier according to an embodiment of the present invention, which may be integrated in the signal controller 600 shown in Fig. 1 or implemented as a stand-alone device.

Fig. 6 shows arrangements of six six-color subpixels of an LCD according to the embodiments of the present invention.

Figs. 1 and 10 illustrate oblique lines displayed by the subpixel arrangement shown in (a) of Fig. 6, and Figs. 8, 9 and 11 illustrate oblique lines displayed by the subpixel arrangement shown in (b) of Fig. 6.

Figs. 12 and 13 show subpixel arrangements modified from those shown in (a) and (b) of Fig. 6, respectively.

Fig 14 shows subpixel arrangements according to the other embodiments of the present invention

Figs. 15 and 16 illustrate oblique lines displayed by the subpixel arrangement shown in (a) and (b) of Fig. 14.

Fig. 17 is a table showing luminance variation depending on the variation of magenta.